#### § 1068.425

show us that we made an error and your data are correct.

(i) If we rely on our test data instead of yours, we will notify you in writing of our decision and the reasons we believe your facility is not appropriate for doing the tests we require under this subpart. You may request in writing that we consider your test results from the same facility for future testing if you show us that you have made changes to resolve the problem.

## § 1068.425 What happens if one of my production-line engines exceeds the emission standards?

- (a) If one of your production-line engines fails to meet one or more emission standards (see §1068.420), the certificate of conformity is automatically suspended for that engine. You must take the following actions before your certificate of conformity can cover that engine:
- (1) Correct the problem and retest the engine to show it complies with all emission standards.
- (2) Include in your written report a description of the test results and the remedy for each engine (see § 1068.450).
- (b) You may at any time ask for a hearing to determine whether the tests and sampling methods were proper (see subpart G of this part).

### § 1068.430 What happens if an engine family fails an SEA?

- (a) We may suspend your certificate of conformity for an engine family if it fails the SEA under §1068.420. The suspension may apply to all facilities producing engines from an engine family, even if you find noncompliant engines only at one facility.
- (b) We will tell you in writing if we suspend your certificate in whole or in part. We will not suspend a certificate until at least 15 days after the engine family fails the SEA. The suspension is effective when you receive our notice.
- (c) Up to 15 days after we suspend the certificate for an engine family, you may ask for a hearing to determine whether the tests and sampling methods were proper (see subpart G of this part). If we agree before a hearing that we used erroneous information in deciding to suspend the certificate, we will reinstate the certificate.

## § 1068.435 May I sell engines from an engine family with a suspended certificate of conformity?

You may sell engines that you produce after we suspend the engine family's certificate of conformity only if one of the following occurs:

(a) You test each engine you produce and show it complies with emission

standards that apply.

(b) We conditionally reinstate the certificate for the engine family. We may do so if you agree to recall all the affected engines and remedy any noncompliance at no expense to the owner if later testing shows that engines in the engine family still do not comply.

#### § 1068.440 How do I ask EPA to reinstate my suspended certificate?

(a) Send us a written report asking us to reinstate your suspended certificate. In your report, identify the reason for the SEA failure, propose a remedy, and commit to a date for carrying it out. In your proposed remedy include any quality control measures you propose to keep the problem from happening again.

(b) Give us data from production-line testing showing that engines in the remedied engine family comply with all the emission standards that apply.

# § 1068.445 When may EPA revoke my certificate under this subpart and how may I sell these engines again?

- (a) We may revoke your certificate for an engine family in the following cases:
- (1) You do not meet the reporting requirements under this subpart.
- (2) Your engine family fails an SEA and your proposed remedy to address a suspended certificate is inadequate to solve the problem or requires you to change the engine's design or emission-control system.
- (b) To sell engines from an engine family with a revoked certificate of conformity, you must modify the engine family and then show it complies with the applicable requirements.
- (1) If we determine your proposed design change may not control emissions for the engine's full useful life, we will tell you within five working days after receiving your report. In this case we will decide whether production-line